

Fig. 1

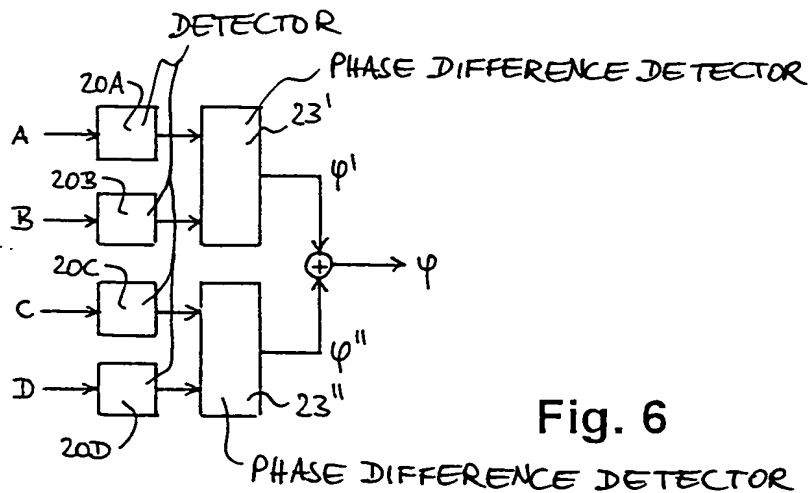


Fig. 6

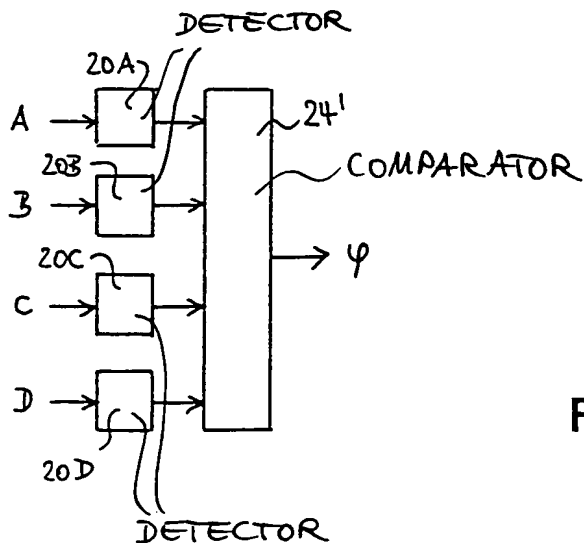
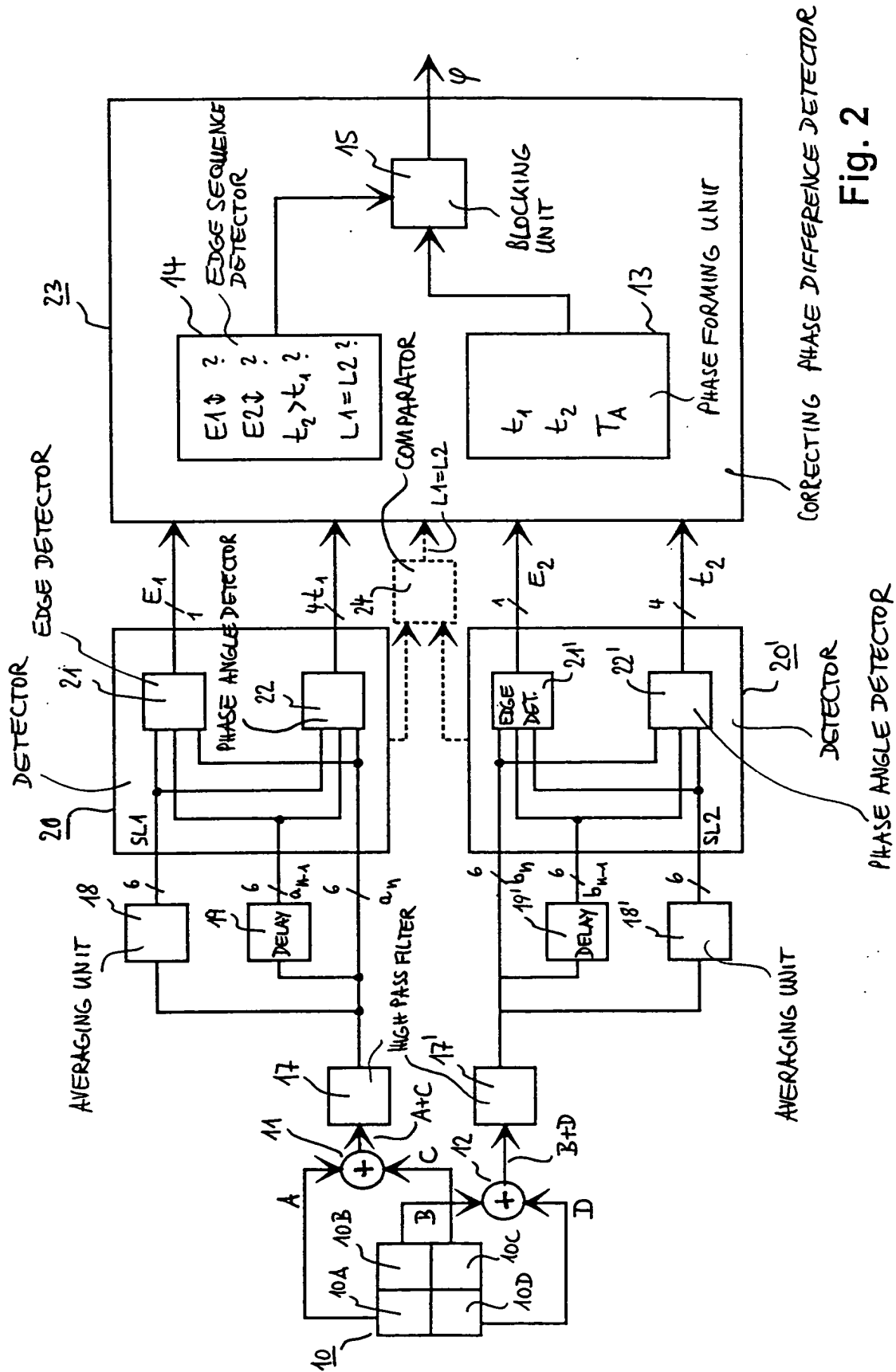
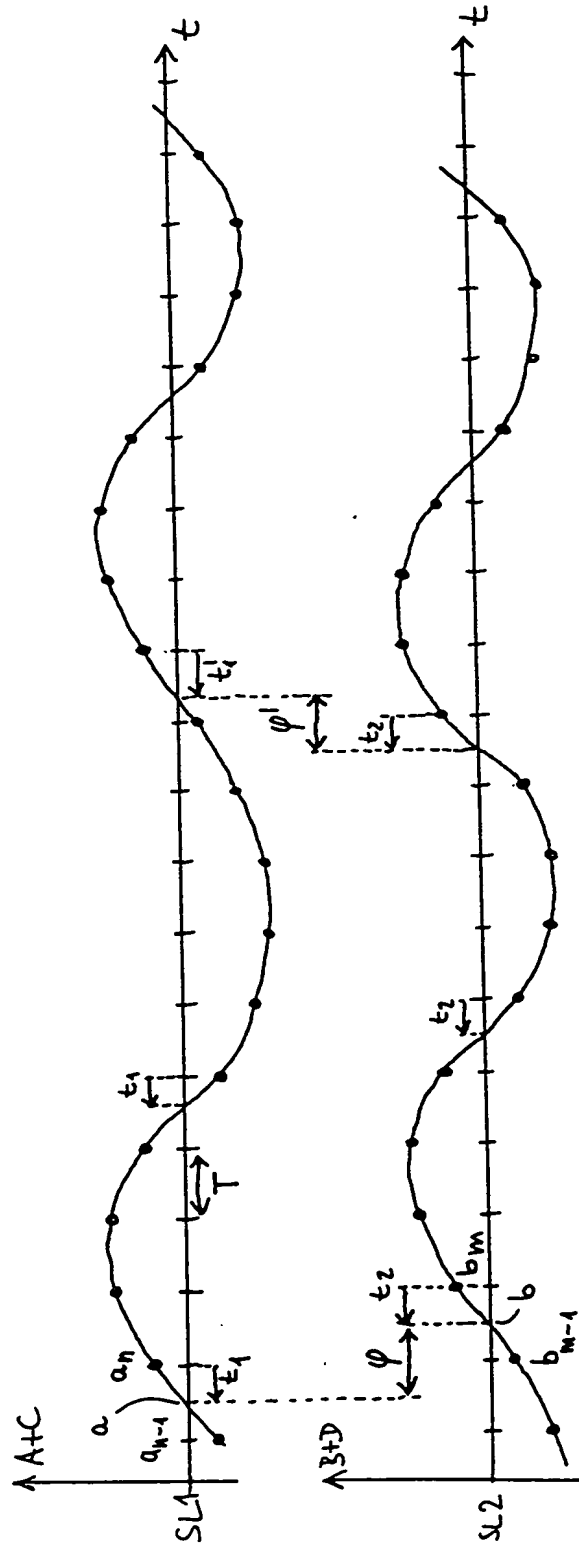


Fig. 7

009250" 9E262560

009250" 9E262550





$$\varphi' = t'_1 - T_A - t_2$$

$$t_2 = \frac{b_m - b}{b_m - b_{m-1}}$$

$$\varphi = t_1 + (m-n)T - t_2$$

$$t_1 = \frac{a_n - a}{a_n - a_{n-1}} T$$

Fig. 3

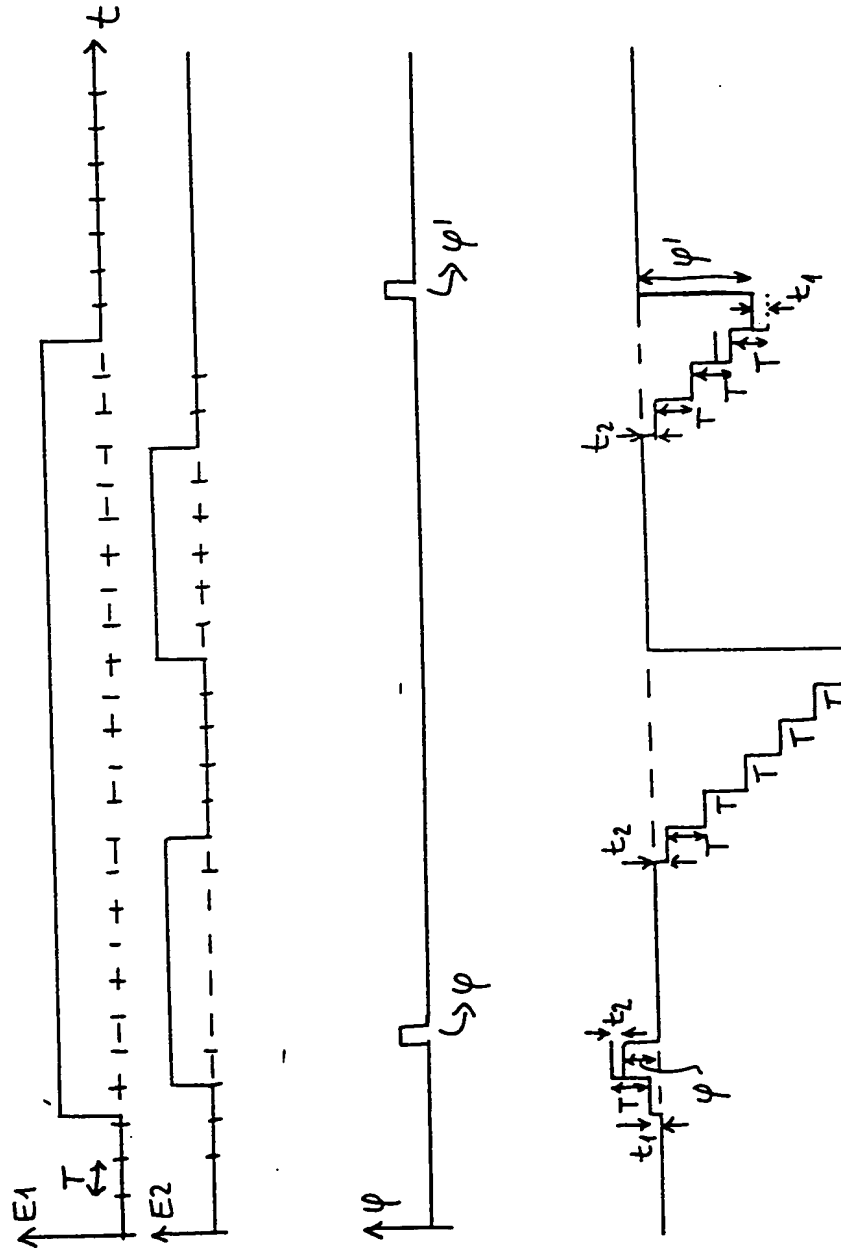


Fig. 4

009250" 9E26Z560

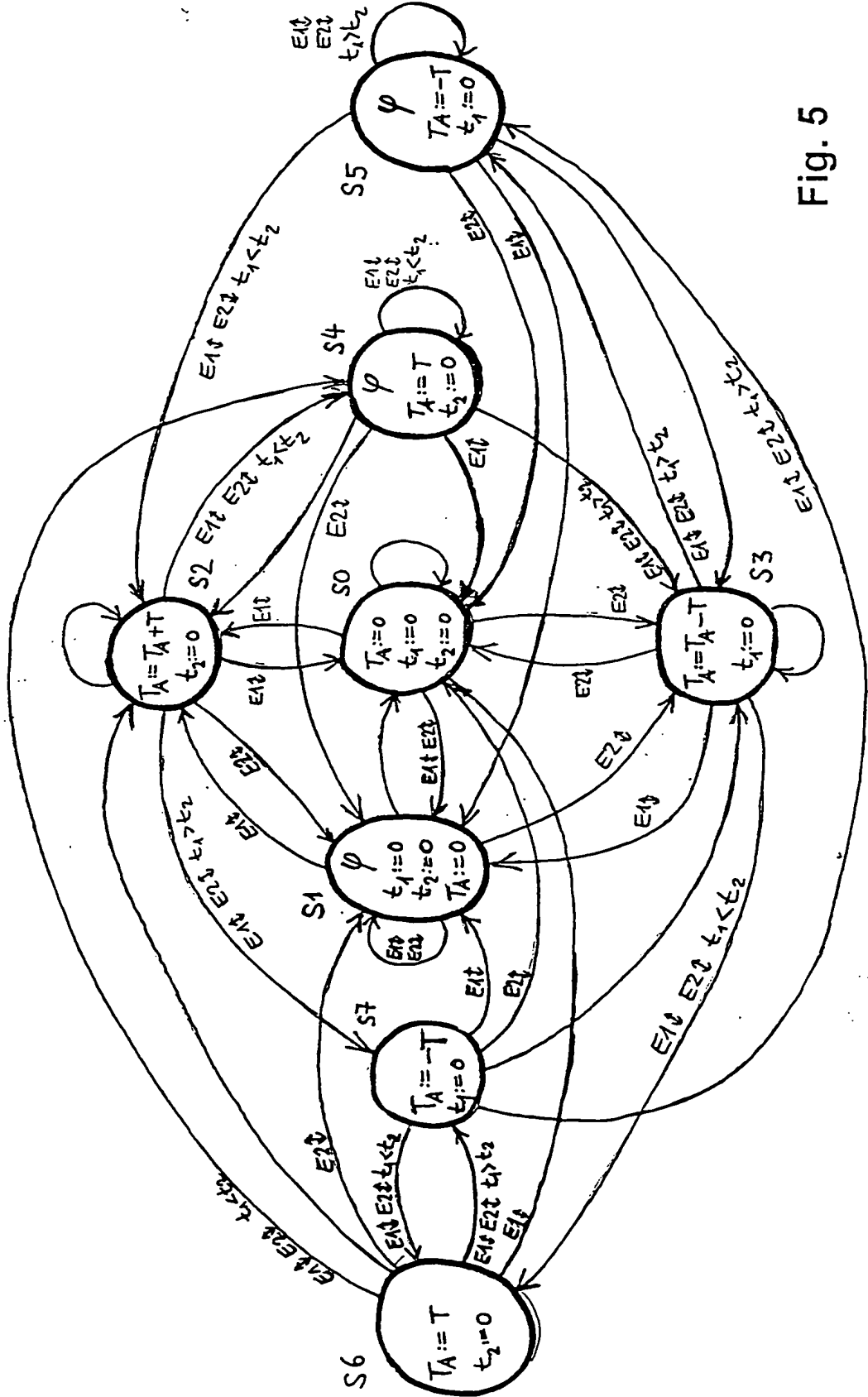


Fig. 5